

AMENDMENTS TO THE SPECIFICATION:

Page 4, replace the paragraph, beginning on line 6, bridging pages 4 and 5, with the following amended paragraph:

--According to FIG.1A, FIG.1B, and FIG.1C, a plan view (FIG.1A), a side view (FIG.1B), and a front view (FIG.1C) of a desk provided with a projector are shown. A computer 5, a keyboard 6, and a liquid crystal monitor 12 are arranged on a top of a desk 2. The desk 2 has the depth of 70 cm. A projector 1 and an aspherical mirror 10 are arranged below the top of the desk 2. The computer 5 is connected to the projector 1 via a cable. An operator 9 inputs the information to be displayed on a projected picture 4 with a keyboard 6. A part of the top of the desk 2 is a trapezoidal transparent plate 2b. Lights 7 reflected on the aspherical mirror 10 transmit the transparent plate 2b and forms the projected picture 4 on a screen 3 in front of the desk 2. The screen 3 can be made of a suitable sheet which is stuck to a regular partition used in an office, for example. When the desk 2 and the partition are set up in a state of close contact with each other, lights 7 outputted from the projector 1 transmit the above-described trapezoidal transparent plate 2b and forms a 40-inch projected picture 4 on this screen. The leg part of the desk 2 includes a caster 8, to thereby adjust the distance between the desk 2 and the screen 3. FIG.2 is a plan view showing an example of the top of the desk 2. The transparent plate that allows the lights to transmit the trapezoid part 2b of the top of the desk 2

is arranged. It is possible not to select the transparent plate to be arranged in the trapezoid part. In this case, the top of the desk 2 is so shaped that the trapezoid part is cut off, and the lights reflected on the aspherical mirror 10 can pass the cut-off trapezoid part.--